

IN THE CLAIMS

1 (Currently Amended). An organic light emitting display comprising:
a plurality of modules, each including a front plate and a back plate;
an organic light emitting material formed on one side of said front plate, said organic light emitting material to pass light outwardly through said front plate;
said back plate secured over said one side of said front plate; and
a filler material including a desiccant mixed into said filler material to seal the region between said front and back plates.

Claim 2 (Canceled).

3 (Original). The display of claim 1 wherein said desiccant is a silica.

4 (Original). The display of claim 1 wherein said desiccant is zeolite.

5 (Original). The display of claim 1 wherein said filler material includes epoxy.

Claims 6-10 (Canceled).

11 (Currently Amended). A method comprising:
forming a front plate having an organic light emitting material deposited thereon;
covering said organic light emitting material with a back plate;
~~sealing the region between said front plate and said back plate with a filler material including a desiccant mixed into said filler material;~~
combining a plurality of light emitting device modules to form an array; and
filling the regions between adjacent modules with a filler material including a desiccant mixed into said filler material, said filler material including desiccant to surround each module.

12 (Original). The method of claim 11 including mixing a filler material into an epoxy.

Claim 13 (Canceled).

14 (Original). The method of claim 11 including mixing zeolite into epoxy to form said filler material.

15 (Original). The method of claim 11 including mixing silica into epoxy to form said filler material.

16 (New). The method of claim 11 wherein covering said organic light emitting material with a back plate includes surface mounting said front plate to said back plate.

17 (New). The method of claim 11 wherein forming a front plate includes forming a transparent front plate to pass light emitted from said organic light emitting material outwardly through said front plate.

18 (New). The method of claim 11 including securing said array of modules to a carrier with a filler material including a desiccant mixed into the filler material.

19 (New). The method of claim 18 including forming a lip of said filler material including desiccant that extends beyond the periphery of said array of modules and said carrier.

20 (New). The method of claim 11 including sealing the region between said front plate and said back plate with said filler material including desiccant.

21 (New). The method of claim 20 wherein said filler material including desiccant contacts said organic light emitting material.

22 (New). The display of claim 1 including surface mounting said front plate to said back plate.

23 (New). The display of claim 1 wherein said plurality of modules forms an array.

24 (New). The display of claim 23 including a carrier, said array adhesively secured to said carrier with a filler material including a desiccant mixed into the filler material.

25 (New). The display of claim 24 wherein said filler material including desiccant that is between said array and said carrier forms and extension beyond the periphery of the carrier.

26 (New). The display of claim 23 wherein the regions between adjacent modules in the array are filled with said filler material including desiccant.